

## TORQUE SPECIFICATION

Part tightened	N·m	kgf·cm	ft·lbf
Master cylinder x Piston stopper bolt	8.0	80	69 in.·lbf
Master cylinder x Reservoir	1.5	15	13 in.·lbf
Master cylinder x Brake booster	13	130	9
Brake line union nut	15	155	11
Brake booster clevis lock nut	25	260	19
Brake booster x Pedal bracket	13	130	9
Bleeder plug	11	110	8
Front disc brake caliper x Torque plate 2WD	88	900	65
Front disc brake caliper x Steering knuckle 4WD, pre runner	123	1,250	90
Front disc brake torque plate x Steering knuckle 2WD	108	1,100	80
Front disc x Front axle hub 2WD	64	650	47
Front disc brake caliper x Flexible hose	30	310	22
Rear drum brake wheel cylinder x Baking plate	10	100	7
Parking brake bellcrank bracket x Backing plate	13	130	9
LSP & BV x LSP & BV bracket	13	130	9
LSP & BV bracket x Load sensing spring assembly	18	185	13
Load sensing spring assembly x Shackle No. 1	18	185	13
Shackle No. 1 x Shackle No. 2	13	130	9
Shackle No. 2 x Shackle bracket	13	130	9
LSP & BV bracket x Frame	29	300	22
Shackle bracket x Rear axle housing	29	300	22
ABS actuator bracket x ABS actuator	9.0	91.8	7
ABS actuator x ECU	1.8	18.4	16 in.·lbf
ABS actuator bracket x Body	19	195	14
Speed sensor installation bolt	8.0	82	71 in.·lbf
Front speed sensor harness x Upper arm	8.0	82	71 in.·lbf
Front speed sensor harness x Side rail	13	130	9
Rear speed sensor harness x Axle housing	13	130	9
Rear speed sensor harness x Fuel tank	13	130	9
Rear speed sensor harness x Side rail	13	130	9
Brake pedal x Pedal bracket	34	350	25